

<b>INFORMATION DISCLOSURE STATEMENT</b>	Atty. Docket No.: 151P11200US01	Serial No.: 10/699,586
	Applicant(s): Ari Moskowitz et al.	Confirmation No.:
	Filing Date: October 31, 2003	Group:

## U.S. PATENT DOCUMENTS

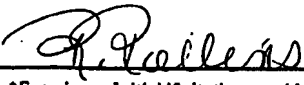
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

## FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

## OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Document Description
RR	Medline plus® Health Information, Medical Encyclopedia: "CSF leak" Definition 2002 pp.1-2 <a href="http://www.nlm.nih.gov/medlineplus/ency/article/001068.htm">http://www.nlm.nih.gov/medlineplus/ency/article/001068.htm</a> ,
	YourSurgery.Com®, "Shunt for Hydrocephalus, Complications", 2000 p.7
	Gruen M.D., John Peter, Neurosurgery Infonet, "Cerebrospinal fluid (CSF) leak" 2000 pp.1-2 <a href="http://www.uscneurosurgery.com/glossary/c/csf%20leak.htm">http://www.uscneurosurgery.com/glossary/c/csf%20leak.htm</a>
	Capitol Anesthesiology Association, Services, Complications/Risks "Spinal Headache" p.1 <a href="http://www.capanes.com/services_cr.html">http://www.capanes.com/services_cr.html</a> (No date available)
	Gruen M.D., John Peter, Neurosurgery Infonet, Neurosurgical Procedures, Risks and Complications "Acoustic neuroma resection" pp. 1-9 (No date available) <a href="http://www.uscneurosurgery.com/patient%20education/risks%20complications/procedure/risks%20complications%20acoustic%20removal.htm">http://www.uscneurosurgery.com/patient%20education/risks%20complications/procedure/risks%20complications%20acoustic%20removal.htm</a>
	Krzysztof M. Kuczkowski "Post-dural puncture syndrome in an elderly patient with remote history of previous post-dural puncture syndrome", Acta Anaesthesiol Scand 2002; 46: 1049-1050
	Tubbs, SR et al. "Sagittal Suture as an External Landmark for the Superior Sagittal Sinus" Journal of Neurosurgery, 2001 94:985-987
	Andrews, BT et al. "Microsurgical Anatomy of the Venous Drainage into the Superior Sagittal Sinus", 1989 24(4) 514-520
7	Curé, JK, Van Tassels, P, Smith, MT "Normal and Variant Anatomy of the Dural Venous Sinuses" Seminars in Ultrasound, CT and MRI, 1994 15(6):499-519

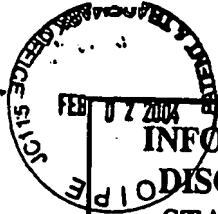
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RL	Hash, CJ et al. "Ventricle to Sagittal Sinus Shunt For Hydrocephalus" Neurosurgery, 1979 4(5): 394-398
	Svistov, DV "Pathology of the Sinuses and Veins of the Dura Mater" Department of Neurosurgery, Russian Military-Medical Academy, St. Petersburg, 16 pgs. www.neuro.neva.ru (2001)
	Nakagawa, H et al. "Papillary Meningioma Arising from the Confluens Sinuum with Multidirectional Extension through the Venous Sinuses" Surg Neurol. 1989 32:219-224
	Bavinzski, G et al. "Variant Arteriovenous Fistula of the Superior Sagittal Sinus" Neurol Med Chir (Tokyo) 1999 39:362-366
	Browder, J and Kaplan, HA "Venous Drainage Following Ablation or Occlusive Isolation of the Rostral Superior Sagittal Sinus" Surg Neurol. 1973 1:249-251
	Petroni, S and Marrone, AC "Study of the Trabecular Projections (Chordae Willisii) of the Superior Sagittal Sinus" IT Journal Anat. Embryol. 1997 102(3) 155-163
	Zilkha, A et al., "Computed Tomography of the Normal and Abnormal Superior Sagittal Sinus" Clinical Radiology 1982 33:415-425
	Oka, K et al. "Microsurgical Anatomy of the Superficial Veins of the Cerebrum" Neurosurgery 1985 17(5): 711-748
	Becker, DP, Jane, JA, and Nulsen, FE (1980). Investigation of sagittal sinus for venous shunt in hydrocephalus. <u>Surgical Forum, Neurological Surgery</u> , 440-442
	Børgesen, SE, Gjerris, F, and N Agerlin (2002). Shunting to the Sagittal Sinus. Acta Neurochir 8, 11-14
	El-Shafei, I & El-Shafei H (2001). The retrograde ventriculosinus shunt: concept and technique for treatment of hydrocephalus by shunting the cerebrospinal fluid to the superior sagittal sinus against the direction of blood flow. Preliminary Report. Child's Nerv Syst 17, 457-464
	El-Shafei, I & El-Rifaii, MA (1987). Ventriculojugular shunt against the direction of blood flow: I Role of the internal jugular vein as an antisiphonage device. Child's Nerv Syst 3, 282-284
	El-Shafei, I & El-Rifaii, MA (1987). Ventriculojugular shunt against the direction of blood flow: II Theoretical and experimental basis for shunting the cerebrospinal fluid against the direction of blood flow. Child's Nerv Syst 3, 285-291
	Kimber, J (2002) Cerebral venous sinus thrombosis. QJ Med 95, 137-142
	Okoro, BA, Ohaegbulam, SC (1995). Experience with Ventriculo Peritoneal Shunts at the University of Nigeria Teaching Hospital, Engug. East African Medical Journal, 72(5), 322-4
	Pásztor, A, Czirják, Pásztor, E (1982). Is the Ventriculo-Sagittal Sinus Shunt a Favourable Solution? Monogr. Paediatr., 15, 60-62
	Sharkey, PC (1965) Ventriculosagittal-Sinus Shunt. J Neurosurg 22, 362-266

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RL		Wen, HL. (1982) Ventriculo-Superior Sagittal Sinus Shunt for Hydrocephalus. Surg Neurol 17, 432-434

<b>EXAMINER</b> K. Rollins	<b>Date Considered</b> 8/9/04
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